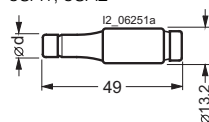


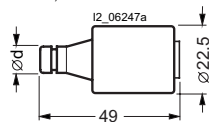
Dimensional drawings

DIAZED fuse links

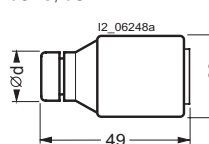
5SA1, 5SA2



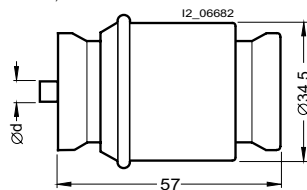
5SB1, 5SB2



5SB3, 5SB4



5SC1, 5SC2



Size/thread	TNDz/E16, NDz/E16						
Rated current A	2	4	6	10	16	20	25
Dimension d	6	6	6	8	10	12	14

Size/thread	DII/E27						
Rated current A	2	4	6	10	16	20	25
Dimension d	6	6	6	8	10	12	14

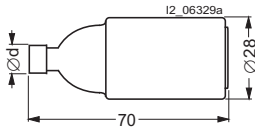
Size/thread	DIII/E33			
Rated current A	32	35	50	63
Dimension d	16	16	18	20

Size/thread	DIV/R1¼"	
Rated current A	80	100
Dimension d	5	7

BETA Protecting Low-Voltage Fuse Systems

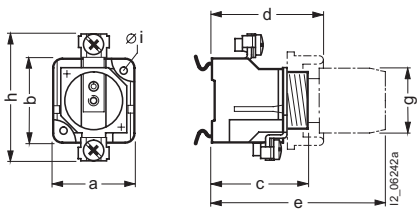
DIAZED fuse systems

5SD6, 5SD8

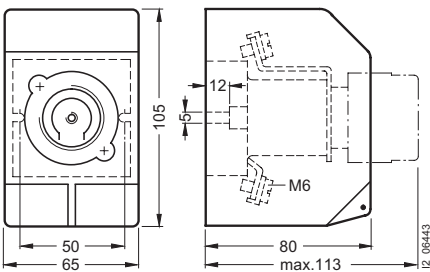


DIAZED fuse bases made of ceramic

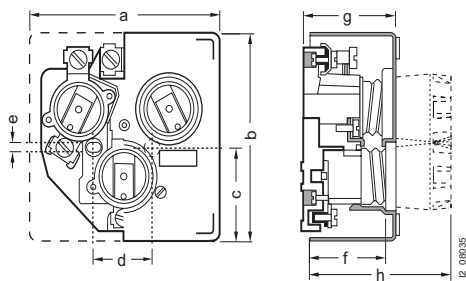
5SF1



5SF4 230



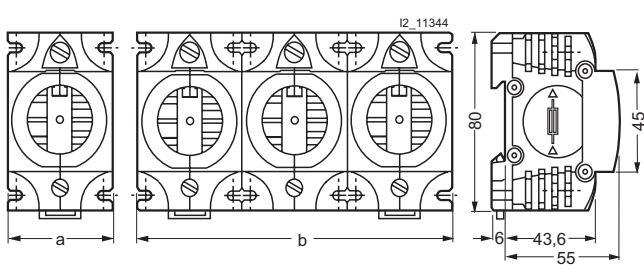
5SF5



DIAZED fuse bases made of molded plastic

5SF1

5SF5



Size/thread	DIII/E33									
Rated current A	2	4	6	10	16	20	25	35	50	63
Dimension d	6	6	6	8	10	12	14	16	18	20

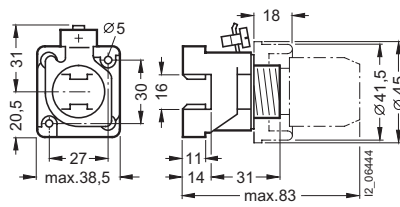
Version Type	Terminal type	Dimensions								
		a	b	c	d	e	Øg	h	Øi	
NDZ/25 A	KK	29	49	44.6	55	75	32	49	--	
5SF1 012		29	49	44.6	55	75	32	49	4.2	
5SF1 01	KK	29	49	44.6	55	75	32	49	4.2	
DII/25 A	BB	38.4	41	46.6	53	83	34	63	--	
5SF1 005		38.4	41	46.6	53	83	34	63	4.3	
5SF1 024	BB	38.4	41	46.6	53	83	34	63	4.3	
DIII/63 A	BS	45.5	46	47	54	83	43	78	--	
5SF1 205		45.5	46	47	54	83	43	78	--	
5SF1 215	SS	45.5	46	47	54	83	43	78	4.3	
5SF1 224	BS	45.5	46	47	54	83	43	78	4.3	
5SF1 214	SS	45.5	46	47	54	83	43	78	4.3	
DIV/100 A	Flat connection	68	68	--	79	110	65	116	6.5	
5SF1 401		68	68	--	79	110	65	116	6.5	

Version Type	Termi- nal type	Dimensions							
		a	b	c	d	e	f	g	h
DII/3 x 25 A	BB	106	106	48	--	--	45	52	86
5SF5 067		106	106	48	32	5.2	45	52	86
5SF5 066	KB	106	106	48	32	5.2	45	52	86
DIII/3 x 63 A	BB	127	130	54	--	--	45	52	85
5SF5 237		127	130	54	32	5.2	45	52	85
5SF5 236	KB	127	130	54	32	5.2	45	52	85

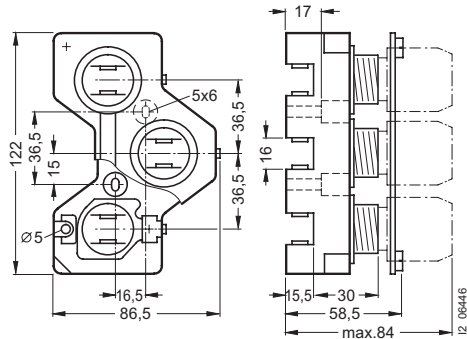
Type	Dimensions	
	a	b
5SF1 060	40	--
5SF1 260	50	--
5SF5 068	--	120
5SF5 268	--	150

DIAZED EZR bus-mounting bases

5SF6 005

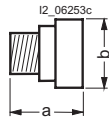


5SF2 07



DIAZED screw caps

5SH1



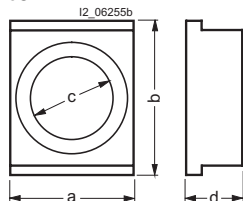
Cover rings made of molded plastic/ceramic

5SH3



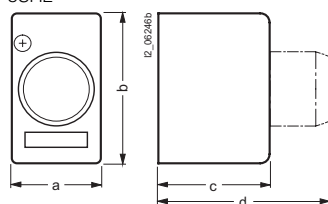
DIAZED covers made of molded plastic

5SH2

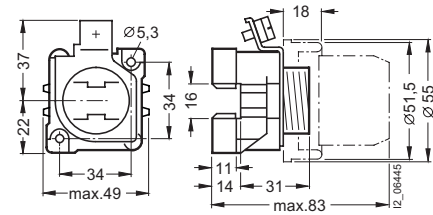


DIAZED caps made of molded plastic

5SH2



5SF6 205



Size/thread	Screw caps			Cover rings		
	Type	Dimensions a	Øb	Type	Dimensions a	Øb
NDz/E16	5SH1 11	35	28	5SH3 30	16.5	30
DII/E27	5SH1 221	42	33	5SH3 401	17.5	39.5
	5SH1 12	45.5	34	5SH3 32	17.5	41.5
	5SH1 22	43	39			
DIII/E33	5SH1 231	42	40	5SH3 411	17.5	49.5
	5SH1 13	45.5	43	5SH3 34	19	51.5
	5SH1 23	47	45			
	5SH1 161	48	48			
	5SH1 170	68	43			
DIV/R1¼"	5SH1 141	53	65			

Size/thread	Type	Dimensions			
		a	b	Øc	d
DI/E27	5SH2 032	41	51	27.5	19
DIII/E33	5SH2 232	52	51	34.5	18.5

Size/thread	Type	Dimensions			
		$a_{\max}$	$b_{\max}$	$c_{\max}$	$d_{\max}$
NDz/E16	5SH2 01	33	68	51.7	75
DII/E27	5SH2 02	43	74.7	53.6	83
DIII/E33	5SH2 22	51	90.5	53.6	83